

<b>FORM PTO-1449</b> <b>INFORMATION DISCLOSURE STATEMENT</b>				ATTORNEY DOCKET NO.		SERIAL NO.	
				PF3623USW		To be assigned	
				APPLICANT		09/936506	
				COSTE et al.			
				FILING DATE		GROUP	
				Concurrently herewith			
U.S. PATENT DOCUMENTS							
Examiner Initials		Patent Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
M	1.	5,659,122 A	08/19/1997				
Continue on page ____							
FOREIGN PATENT DOCUMENTS							
		Document Number	Publication Date	Country	Class	Subclass	Translation Yes   No
M	2.	WO8700861 A	02/12/1987	WIPO			
M	3.	WO9411521 A	05/26/1994	WIPO			
Continue on page ____							
OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)							
M	4.	Hess et al., "Sequence and structure determinants of Drosophila Hsp70 mRNA translation: 5'-UTR secondary structure specifically inhibits heat shock protein mRNA translation", <i>Nucleic Acids Research</i> 24:12 2441-2449 (1996).					
M	5.	Hunt et al., "Inducible expression of cDNAs in a vector based upon the mouse HSP70 heat-shock promoter", <i>J. Cell. Biochem., Suppl.</i> 12D, 260, XP000933846 abstract (1988).					
M	6.	Hunt et al., "Human heat shock protein (hsp 70) gene, complete cds", Accession M11717 (July 1988).					
M	7.	Hunt et al., "Conserved features of eukaryotic hsp-70 genes revealed by comparison with the nucleotide sequence of human hsp-70", <i>Proc. Natl. Acad. Sci. USA</i> 82:19 6455-6459 (1985).					
M	8.	Joshi et al., "5' untranslated leader sequences of eukaryotic mRNAs encoding heat shock induced proteins", <i>Nucleic Acids Research</i> 23:4 541-549 (1995).					
M	9.	Liarakos et al., "The translation efficiency of ovalbumin mRNA is determined in part by a 5' -end hairpin structure", <i>Archives of Biochemistry and Biophysics</i> 315:1 54-59 (1994).					
M	10.	Mosely et al., "Heat stress regulates the human 70-kDa heat-shock gene through the 3' -untranslated region", <i>American Journal of Physiology</i> 264:6 Part 1 L533-L537 (1993).					
M	11.	Pitto et al., "Role of the leader sequence during thermal repression of translation in maize, tobacco, and carrot protoplasts", <i>Plant Physiology (Rockville)</i> 100:4 1827-1833 (1992).					
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EXAMINER					DATE CONSIDERED		
M. T. M					12/28/05		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							